VerificationOriginatorApprovedIssuedInitialsADSSTSTDate8/15/201412/5/201412/15/2014

| ENVIRONMENTAL & SUSTAINABILITY

TITLE: COFL-FF-EP-4.4.6-2 SOP07 Fluid Delivery

System:	Fluid Delive	ry	Procedure No. :	SOP 07
Subsystem:	Training		Page No. :	Page 1 of 3
		Program	Revision No. :	01
Manager			Revision Date :	4/23/15

1. Definitions

AST= Aboveground store tank and associated systems.

EPA= Environmental Protection Agency.

FDEP= Florida Department of Environmental Protection

Fluids = motor oil, hydraulic fluid, transmission fluid, differential fluid, antifreeze, lubricants

2. Purpose:

This SOP has been developed to promote safe work and responsible environmental practices, including compliance with regulations and reducing the potential for spill and other negative environmental impacts.

3. Scope:

- a. To establish procedures for the safe handling of fluids used to maintain the fleet.
- b. To maintain the storage (AST), drums and vessels in quality working order.

4. Responsibility:

- a. The Program Manager shall ensure that each employee, contractor and subcontractors responsible for the delivery of fluids onto above ground storage tanks are properly trained.
- b. Adherence to these written procedures will be the responsibility of all City employees, contractors and subcontractors responsible for the delivery of fluids onto above ground storage tanks.

- c. Adherence to these written procedures will be the responsibility of all City employees, contractors and subcontractors responsible for the handling of fluids used on City vehicles.
- d. This includes all related procedures and record keeping.
- e. Overall monitoring of this procedure including all inspections related to the handling of fluids used on City vehicles.

5. Procedure/process:

- a. Contractor and sub-contractor must prevent runoff while delivering fluids by using drip pans and drop sheets.
- b. Contractors and sub-contractors shall measure receiving tank prior to delivery to ensure sufficient capacity to receive scheduled delivery.
- c. Contractors and sub-contractors must ensure that fluids are delivered into approved containers.
- d. Contractors and sub-contractors must visually inspect tanks and equipment for any wear or leaks that may impact the environment before filling tanks.
- e. Contractors and sub-contractors must understand any special consideration when working within a site.
- f. All lockout/tag out procedures must be followed and adhered to.
- g. Contractors and sub-contractors must adhere to EPA, FDEP, and any local law or requirements related to the proper handling of fluids.
- h. Contractors and sub-contractors shall be aware of the location of the spill kit in the immediate vicinity of the fluid storage area for use in the event a leak or spill. If a spill or release occurs spill response action will be taken to stop the release and collect the residues with the contingency plan.
- i. Spill cleanup material will be containerized and stored in the fluid storage area until characterized for proper disposal.

6. Training/Education

- All employees, mechanics, contractors, subcontractors connected with handling of fluids must review and fully understand this SOP when working within the oil storage area and or handling fluids
- b. Signage must be present at the fluid handling areas detailing the emergency procedure and contact personnel.
- c. This SOP is reviewed with all employees, mechanics, and contractors connected with the handling of fluid on a yearly basis and documented in the employee training log.
- d. The spill plan is reviewed with all employees, mechanics, and contractors connected with handling of fluid on a yearly basis and documented in the employee training log.

Consequences

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Failure to comply with this SOP may:

- Result in fines for non-compliance to environmental laws and regulation relative to the discharge of hazardous waste.
- Violate COFL policy.

RECORDS

Record	Where Filed	Responsible Individual	Indexing Method	Minimum Retention Time

REVISON LOG

Revision No.	Revision Date	Description of Change(s)
01	4/23/15	Changed box on first page by adding revision number and date

AUTHORIZATION					
Name	Title	Date			

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